WEST Search History

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DATE: Wednesday, June 08, 2005

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		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L41	L40 and ((without or "no" or "off" or "non") with (phase with encod$4))	17
☐	L40	L39 and (amplitude)	58
☐	L39	L1 and ((("after" or following or post) with (correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3) with (blur$4 or ghost$4 or alias$4 or (stimulat$4 with echo) or "t2" or "t.sub.2"))	113
☐	L38	L1 and ((after or following or post) with ((correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3) (amplitude) with (modulat$4 or shift$4 or drift$4 or delay$3 or off-center$4 or "off center$4")))	2
☐	L37	L1 and ((after or following or post) with (acquir$4 or post or acquisition$4) with ((correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3) (amplitude) with (modulat$4 or shift$4 or drift$4 or delay$3 or off-center$4 or "off center$4")))	0
☐	L36	L35 and ((without or "no" or "off" or "non") with (phase with encod$4))	1
☐	L35	L34 and ((correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3) (amplitude) with (modulat$4 or shift$4 or drift$4 or delay$3 or off-center$4 or "off center$4"))	47
☐	L34	L33 and ((correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3 or chang$3 or shift$4 or drift$3 or offset$4 or delay$3) with (amplitude or magnitude or peak))	6048
☐	L33	L1 and ((amplitude or peak) with (modulat$4 or shift$4 or drift$4 or delay$3 or off-center$4 or "off center$4"))	6862
☐	L32	L31 and ((without or "no" or "off" or "non") with (phase with encod$4))	19
☐	L31	L30 and ((after or following or post) with (data or echo or signal)with (acquir$4 or post or acquisition$4))	46
☐	L30	L26 and ((amplitude or peak) with (modulat$4 or shift$4 or drift$4 or delay$3 or off-center$4 or "off center$4"))	84
☐	L29	L28 and ((after or following or post) with (acquir$4 or post or acquisition$4))	26
☐	L28	L27 and ((reference or calibrat$4 or precondition$3 or prescan$4 or prepara$4 or pre-scan$4 or pre-pulse or preliminary or initial$2) with (data or raw or image or echo or signal or k-space or kspace or "k space" or "kx" or "ky" or "kz"))	40
☐	L27	L26 and ((without or "no" or "off" or "non") with (phase with encod$4))	45
☐	L26	L25 and (phase with encod$4)	104
☐	L25	L24 and (fse or fast or (spin with echo) or EPI or flash)	394
☐	L24	L23 and ((acquir$4 or post or acquisition$4) with (data or echo or signal))	571

☐	L23	L22 and (acquir$4 or post or acquisition$4)	796
☐	L22	L9 and ((correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3 or chang$3 or shift$4 or drift$3 or offset$4 or delay$3 or echo$3) with (amplitude or magnitude or peak) with (modulat$4 or shift$4 or drift$4 or delay$3 or off-center$4 or "off center$4"))	1020
☐	L21	(5451876 or 4999581 or 4857846)	54
☐	L20	L18 and ((combin$3 or "multi" or coil) with (image or reconstruct$4))	12
☐	L19	L18 and ((combin$3 or (multi with coil)) with (image or reconstruct$4))	9
☐	L18	L17 and ((without or "no" or "off" or "non") with (phase with encod$4))	19
☐	L17	L16 and ((phased or phase) with (array or plurality or multi or multiple or "more than one" or dual or "at least two" or plural) with (receiv$3 or detect$3 or sens$3 or reception or sensitiv$5 or coil))	36
☐	L16	L15 and (gradient)	69
☐	L15	L14 and (phase with encod$4)	75
☐	L14	L13 and ((reference or calibrat$4 or precondition$3 or prescan$4 or prepara$4 or pre-scan$4 or pre-pulse or preliminary or initial$2) with (data or raw or image or k-space or kspace or "k space" or "kx" or "ky" or "kz"))	386
☐	L13	L12 and ((array or plurality or multi or multiple or "more than one" or dual or "at least two" or plural) with (receiv$3 or detect$3 or sens$3 or reception or sensitiv$5 or coil) with (independent$2 or individual$2 or separat$2))	725
☐	L12	L9 and ((correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3 or chang$3 or shift$4 or drift$3 or offset$4 or delay$3 or echo$3) with (amplitude or magnitude or peak))	2359
☐	L11	L9 and ((correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3 or chang$3 or shift$4 or drift$3 or offset$4 or delay$3 or echo$3) with (amplitude or magnitude or peak))	2359
☐	L10	L9 and ((correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3 or chang$3 or shift$4 or drift$3 or offset$4 or delay$3) with (amplitude or magnitude or peak))	2268
☐	L9	L8 and (correct$4 or compensat$4 or adjust$4 or fix$3 or modify or modif$3 or chang$3)	5849
☐	L8	L6 and ((receiv$3 or detect$3 or sens$3 or reception or sensitiv$5 or coil) with (independent$2 or individual$2 or separat$2))	5924
☐	L7	L6 and ((array or plurality or multi or multiple or "more than one" or dual or "at least two" or plural) with (receiv$3 or detect$3 or sens$3 or reception or sensitiv$5 or coil) with (independent$2 or individual$2 or separat$2))	1776
☐	L6	L5 and ((array or plurality or multi or multiple or "more than one" or dual or "at least two" or plural) with (receiv$3 or detect$3 or sens$3 or reception or sensitiv$5 or coil))	10737
☐	L5	L4 and (array or plurality or multi or multiple or "more than one" or dual or "at least two")	31052
☐	L4	L3 and (receiv$3 or detect$3 or sens$3 or reception)	41262
☐	L3	L2 and (independent$2 or individual$2 or separat$2)	55295
☐	L2	L1 and (amplitude or magnitude or peak)	63263

☐   L1   ((magnetic adj resonance) or MRI or NMR)   204409

END OF SEARCH HISTORY